

- A/1127
- 20. The grinding machine according to claim 19, wherein the safety device is a perforated plate with a thickness of  $\geq 5$  mm.
  - 21. The grinding machine according to claim 19 which is preferably linked to the operating time of the perforated plate, where the grinding machine can preferably not be put into operation when the perforated plate drops below a minimum thickness as a result of wear.
  - 22. The grinding machine according to claim 21, wherein it is linked to the operating time of the perforated plate.
  - 23. The grinding machine according to claim 17, wherein the safety device is integrated into the lock nut.
  - 24. A perforated plate with holes wherein it displays a means of which data can be stored and retrieved that permit unequivocal identification of the perforated plate.
  - 25. The perforated plate with holes according to claim 24, wherein it is part of a set of cutters for a grinding machine for grinding meat and/or other substances of similar consistency.
  - 26. The perforated plate according to claim 24, wherein the identification contains information concerning the size of the holes and, preferably, the thickness of the perforated plate.
  - 27. The perforated plate according to claim 24, wherein additional data can be stored on the means and retrieved.
  - 28. The perforated plate as per claim 27, wherein the operating time and stress of the perforated plate can be stored on the means and retrieved.
  - 29. The perforated plate according to claim 27, wherein the operating time and stress of the perforated plate are used to determine its wear.
  - 30. The perforated plate according to claim 24, wherein the means is provided in a sealed cavity.